

***ATTACHMENT K***

***PILOT CORRECTIVE ACTIONS MATRIX***

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## Pilot Corrective Actions Matrix

### Tittabawassee and Upper Saginaw River

[illegible]

NOTES: All concentrations are reported on a dry weight basis.

<u>Location:</u>	<u>Soil Horizon:</u>	<u>Geomorphic Feature:</u>	<u>Other Feature:</u>	<u>Proximity:</u>	<u>Probability:</u>	<u>Land Use:</u>
(IC) In-Channel	A	(IC) In-Channel	(Cu) Culvert	(IC) In-Channel	(A) Aquatic	(R/U) Recreational/Undeveloped
(T) Tributary	B	(F) Floodplain	(M) Manhole	(Adj C) Adjacent to Channel	(D) Direct	(A) Agricultural
(B) Bank	C	(W) Wetland	(ST) Sheet Pile	(Aw C) Away from Channel	(H) High	(Res) Residential
(OB) Overbank		(NL) Natural Levee	(B) Berm	(SC) Straight Channel Segment	(M) Medium	(Ind) Industrial
		(HNL) Historic Natural Levee	(ES) Erosion Scar	(IMB) Inside Meander Bend	(L) Low	(CI) Commercial I
		(LT) Low Terrace	(GS) Gully Scar	(OMB) Outside Meander Bend	(VL) Very Low	(CII, III, IV) Commercial II, III, IV
		(LIT) Low Intermediate Terrace	(RW) Rock Wall or Check Dam	(UB) Upstream of Bridge/Culvert		
		(IT) Intermediate Terrace	(BL) Boulder Lag	(DB) Downstream of Bridge/Culvert		
		(HT) High Terrace	(RR) Rip Rap			
		(UHT) Upper High Terrace	(RE) Road Embankment			
		(U) Upland	(Con) Concrete			